

ABSTRACT OF THE DISCLOSURE

A display having a reflective region capable of simplifying a fabrication process with no requirement for providing a reflective electrode separately from the remaining layers is provided. This display, having a reflective region, comprises a reflective material layer, formed on a region of a substrate corresponding to the reflective region, having a function for serving as a reflective layer, an insulating layer formed on the reflective material layer and a transparent electrode formed on the insulating layer, while the reflective material layer is formed by the same layer as a layer having a prescribed function different from the function for serving as the reflective layer.